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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

K. ENDO et al

Serial No.

Filed: March 7, 2002

For: SEMICONDUCTOR INTEGRATED CIRCUIT WITH VOLTAGE
GENERATION CIRCUIT, LIQUID CRYSTAL DISPLAY CONTROLLER
AND MOBILE ELECTRIC EQUIPMENT

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified
application as follows.

IN THE CLAIMS

Rewrite claims 4, 8, 10, 11 and 13 as follows:

4. (Amended) The semiconductor integrated circuit
according to claim 1, wherein said switch element is comprised
of a high voltage withstand MOSFET.

8. (Amended) The liquid crystal display control unit
according to claim 5, wherein said switch element is comprised
of a high voltage withstand MOSFET.

10. (Amended) The liquid crystal display control unit
according to claim 5, further comprising a first operating
mode in which liquid crystal displaying is performed in a
state of a source voltage being supplied from outside and a

Accepted for filing

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